

IN THE CLAIMS:

Please AMEND the claims in accordance with the following:

1. (CANCELLED)
2. (CANCELLED)
3. (CURRENTLY AMENDED) An information processing terminal, comprising:
a rotary operation unit provided on a terminal stored with a variety of functions and performing a various operations of said terminal by a rotational operation thereof;
an output unit outputting an output based on an operation result of said rotary operation unit;
a rotational volume measuring unit measuring a rotational volume of said rotary operation unit;
an operation content notifying unit notifying of a content of the operation result causing said output in accordance with a result of measurement by said rotational volume measuring unit; and
a timer unit setting said operation content notifying unit to notify at a predetermined time, wherein, when an output content output from said output unit is set to a maximum or minimum at said predetermined time, said operation content notifying unit notifies by an alarm that a rotational volume ~~an output content~~ outputted from said output unit is a maximum or minimum; and
when a rotational volume from said output unit is not set to a maximum or minimum at said predetermined time, said operation content notifying unit does not notify the content of the operation result.
4. (PREVIOUSLY PRESENTED) An information processing terminal according to claim 3, wherein an output level from said output unit changes to a direction of maximum output value as said rotary operation unit rotates clockwise.

5. (PREVIOUSLY PRESENTED) An information processing terminal according to any one of claims 3, wherein the output level from said output unit changes to a direction of minimum output value as said rotary operation unit rotates counterclockwise.

6. (PREVIOUSLY PRESENTED) An information processing terminal according to claim 3, wherein said
rotational volume measuring unit measures an angle of rotation or the number of rotations of said rotary operation unit.

7. (PREVIOUSLY PRESENTED) An information processing terminal according to any one of claims 3, wherein said output unit is a loudspeaker for outputting a voice, and said operation content notifying unit notifies of the operation content by the voice.

8. (ORIGINAL) An information processing terminal according to claim 7, wherein said rotary operation unit controls a level of the sound outputted from said loudspeaker.

9. (PREVIOUSLY PRESENTED) An information processing terminal according to any one of claims 3, wherein said rotary operation unit controls a luminance on a screen of a display device.

10. (CANCELLED)

11. (CURRENTLY AMENDED) A storage medium readable by machine, tangibly ~~tangible~~ embodying an operation content notifying program of instructions executable by the machine to perform a method comprising:

detecting an operated content from a rotation of an operation device;
measuring a rotational volume of said operation device; and
notifying of the operation content causing an output in accordance with a measured result by an alarm ~~when~~ if the operation content is set to a maximum or minimum at a predetermined time.

12. (CURRENTLY AMENDED) A method of an operation content notifying, said method comprising:

detecting an operated content from a rotation of an operation device;

measuring a rotational volume of said operation device; and
notifying of the operation content causing an output in accordance with a measured result by an alarm ~~if-when~~ the operation content is set to a maximum or minimum at a predetermined time.

13. (PREVIOUSLY PRESENTED) An information processing terminal according to any one of claims 4, wherein the output level from said output unit changes to a direction of minimum output value as said rotary operation unit rotates counterclockwise.

14. (PREVIOUSLY PRESENTED) An information processing terminal according to any one of claims 6, wherein said output unit is a loudspeaker for outputting a voice, and said operation content notifying unit notifies of the operation content by the voice.

15. (PREVIOUSLY PRESENTED) An information processing terminal according to any one of claims 6, wherein said rotary operation unit controls a luminance on a screen of a display device.